

Notice of References Cited

Application/Control No.

09/732,439

Applicant(s)/Patent Under
Reexamination
ANDERSON ET AL.

Examiner

Cynthia Collins

Art Unit

1638

Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-5,639,950	06-1997	VERMA et al.	800/205
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Hu et al. A bifunctional enzyme (Δ 1-pyrroline-5-carboxylate synthetase) catalyzes the first two steps in proline biosynthesis in plants. October, 1992. Proc. Natl. Acad. Sci. USA, Vol. 89, pages 9354-9358.
	V	Rayapati et al. Pyrroline-5-carboxylate reductase is in pea (<i>Pisum sativum</i> L.) leaf chloroplasts. 1989. Plant Physiol. Vol. 91, pages 581-586.
	W	
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.